

IN THE CLAIMS:

1. (Currently Amended) A base part (10) for mobile phone (50), **characterized in that** ~~wherein~~ a base part (10) is integrated of a hard body part (11), a phone window (4) and a soft middle part (12), which is connecting the mentioned parts (4, 11) and ~~that~~ wherein the phone window (4) is foldable against the hard body part (11) along a hinge line (13) created in the soft middle part (12).
2. (Currently Amended) The base part (10) according to claim 1, **characterized in that** ~~wherein~~ to the base part (10) are integrated one or more of the following parts; a display light guide, a keypad light guide, a keypad (6), a keypad graphics (16), a keypad contacting surface (21), a display holder (19), a display connector holder (8), an earpiece holder (17), a buzzer holder, a display gasket (14), an earpiece gasket (15), a buzzer gasket.
3. (Currently Amended) A mobile phone (50), **characterized in that** ~~wherein~~ the mobile phone (50) has one base part (10) which is integrated of a hard body part (11), a phone window (4) and a soft middle part (12), which is connecting the mentioned parts (4, 11) and that the phone window (4) is foldable against the hard body part (11) along a hinge line (13) created in the soft middle part (12).
4. (Currently Amended) The mobile phone (50) according to claim 3, **characterized in that** ~~wherein~~ to the base part (10) are integrated one or more of the following parts; a display light guide, a keypad light guide, a keypad (6), a keypad graphics (16), a keypad contacting surface (21), a display holder (19), a display connector holder (8), an earpiece holder (17), a buzzer holder, a display gasket (14), an earpiece gasket (15), a buzzer gasket.
5. (Currently Amended) The mobile phone (50) according to claim 3 ~~or~~ 4, **characterized in that** ~~wherein~~ to the mobile phone (50) are also connected a upper cover (9) and a back cover containing ~~the phone's~~ an engine of the phone including a battery.
6. (Currently Amended) A method of manufacturing a base part (10) for a mobile phone (50) by injection molding, **characterized in that** ~~wherein~~ the method includes the following two stages comprising:

- a) performing a first stage of injection molding with a first injection mold producing a phone window (4) and a hard body part (11) of hard plastic
- b) performing a second stage of injection molding with a soft elastomere producing a soft middle part (12) which has a hinge line (13) to fold up the phone window (4) against the hard body part (11).

7. (Currently Amended) The method according to claim 6, ~~characterized in that~~wherein at the first injection molding stage a) are produced one or more of the following parts which are integrated to the base part (10); a display holder (19), a display connector holder (18), an earpiece holder (17), a buzzer holder, a keypad (6), a keypad graphics (16), a display light guide, a keypad light guide.

8. (Currently Amended) The method according to claim 6 ~~or 7~~, ~~characterized in that~~wherein at the second injection molding stage b) are produced one or more of the following parts and integrated to the base part (10); a display gasket (14), an earpiece gasket (15), a buzzer gasket, a keypad contacting surface (21).

9. (New) Mobile phone part, comprising:
means for providing a hard body base;
means for providing a phone window; and
means for providing a soft middle part for connecting the hard body base and the phone window so that the phone window is foldable against the hard body base along a hinge line in the soft middle part.

10. (New) The mobile phone part of claim 9, wherein the means for providing said hard body base includes one or more of the following parts integrated thereto:
means for providing a display light guide, means for providing a keypad light guide, means for providing a keypad, means for providing keypad graphics, means for providing a keypad contact surface, means for providing a display holder, means for providing a display connector holder, means for providing an earpiece holder, means for providing a buzzer holder, means for providing a display gasket, means for providing an earpiece gasket, means for providing a buzzer gasket.